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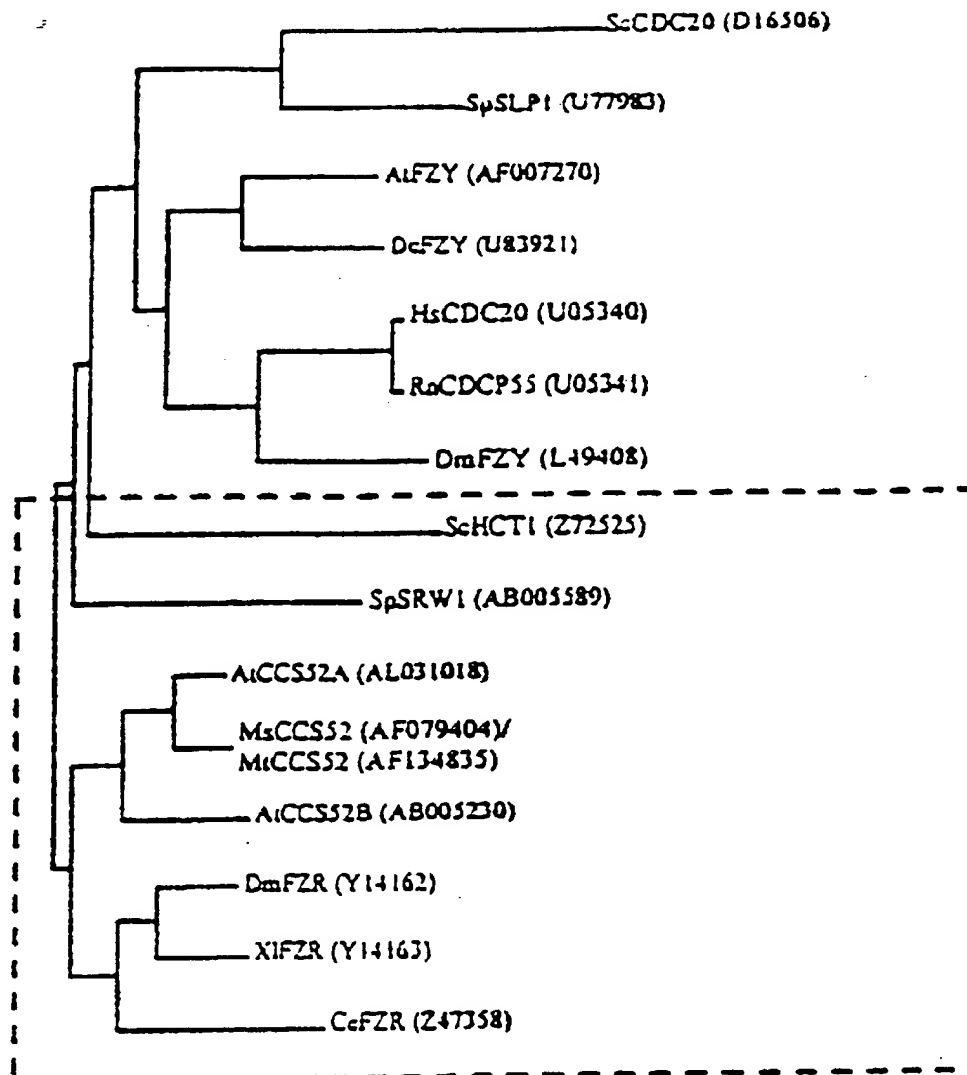


Figure 1A

09701572-012901

[illegible][illegible]

Figure 1B

WD40-2		WD40-3	
118	ALFZY	118	ALFZY
236	DWZY	236	DWZY
194	MCCB52	194	MCCB52
184	ATCCB52A	184	ATCCB52A
184	ATCCB52B	184	ATCCB52B
198	DWZK	198	DWZK
276	SPARM1	276	SPARM1
389	SCHCT1	389	SCHCT1
WD40-4		WD40-5	
228	ALFZY	228	ALFZY
314	DWZY	314	DWZY
272	MCCB52	272	MCCB52
260	ATCCB52A	260	ATCCB52A
262	ATCCB52B	262	ATCCB52B
277	DWZK	277	DWZK
354	SPARM1	354	SPARM1
365	SCHCT1	365	SCHCT1
WD40-6		WD40-7	
307	ALFZY	307	ALFZY
393	DWZY	393	DWZY
345	MCCB52	345	MCCB52
333	ATCCB52A	333	ATCCB52A
335	ATCCB52B	335	ATCCB52B
351	DWZK	351	DWZK
427	SPARM1	427	SPARM1
438	SCHCT1	438	SCHCT1
387	ALFZY	387	ALFZY
473	DWZY	473	DWZY
425	MCCB52	425	MCCB52
413	ATCCB52A	413	ATCCB52A
415	ATCCB52B	415	ATCCB52B
431	DWZK	431	DWZK
507	SPARM1	507	SPARM1
518	SCHCT1	518	SCHCT1

Figure 1C

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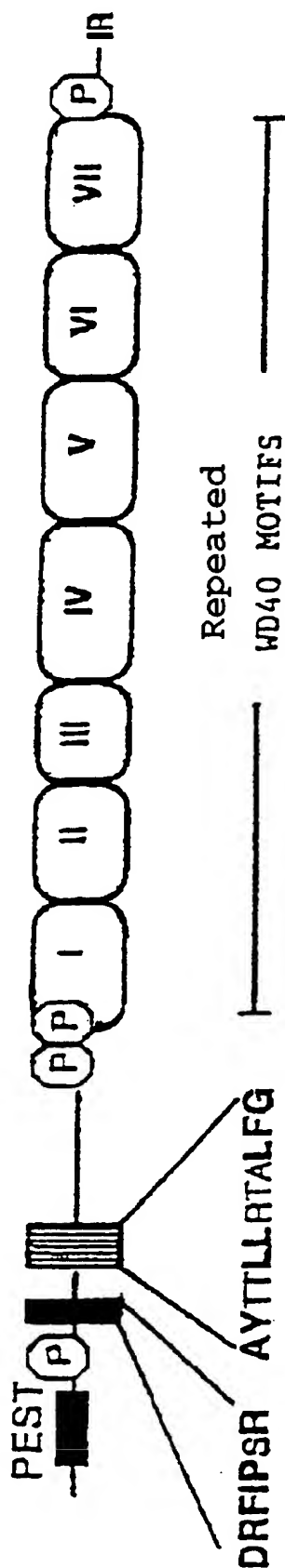


Figure 2

Figure 2

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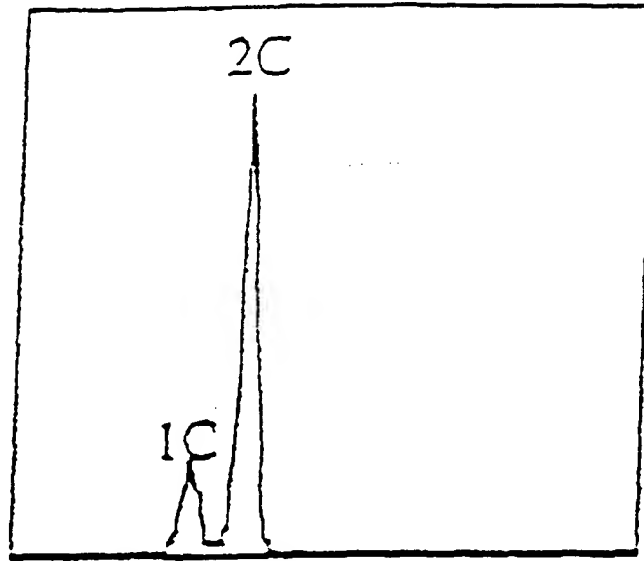


Figure 3A

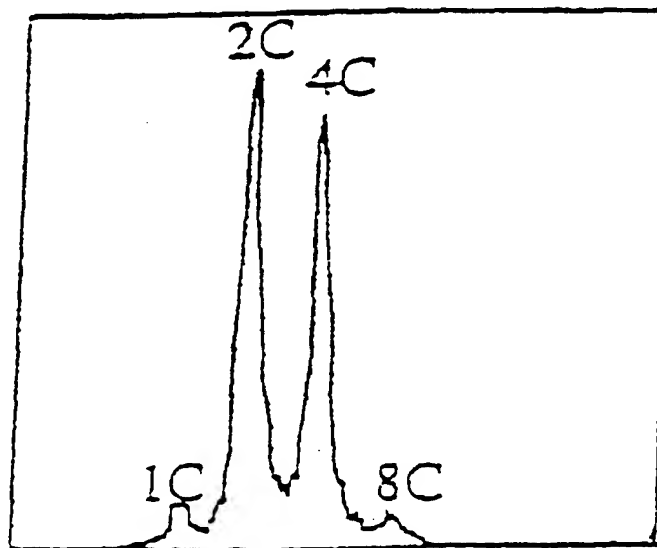


Figure 3B

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FIG. 3A

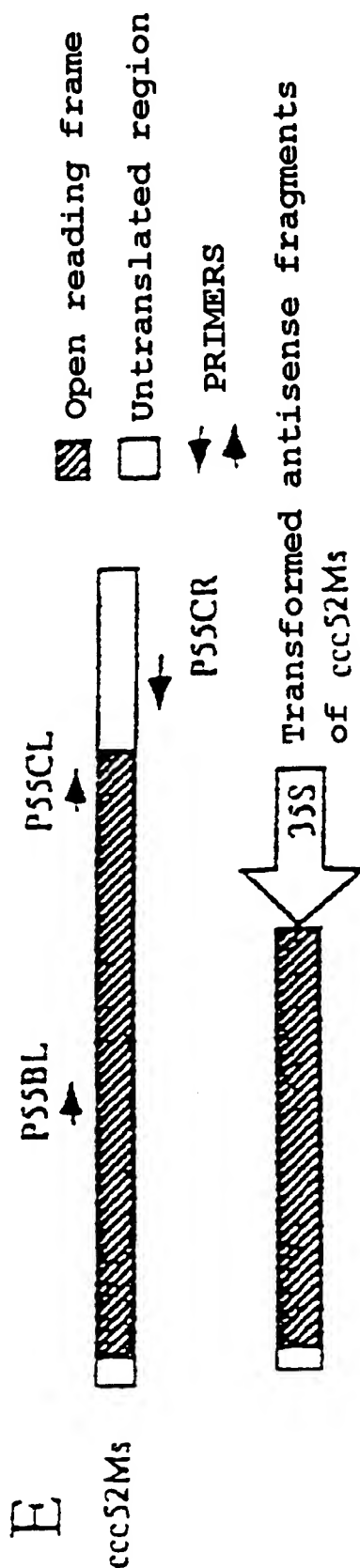
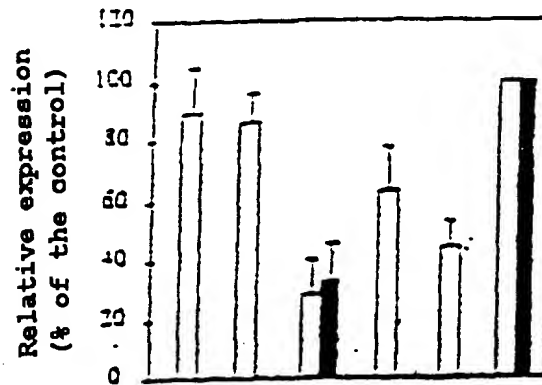


Figure 4

Figure 4

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% Nuclei	A1	A3	A4	A7	A32	C
8c	13.6	13.6	1.2	13.3	7.5	15.8
16c	3.8	3.2	0	0.5	0	4.1

Figure 5A

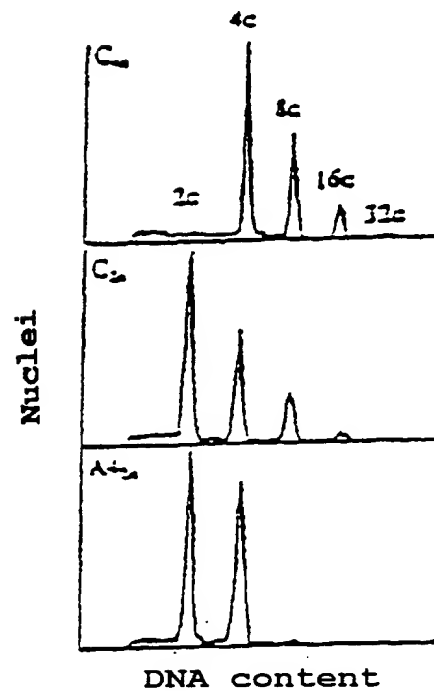


Figure 5B

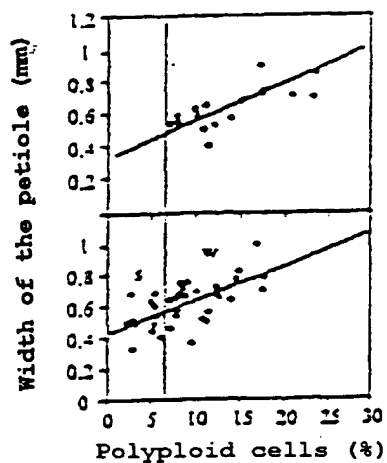


Figure 6A

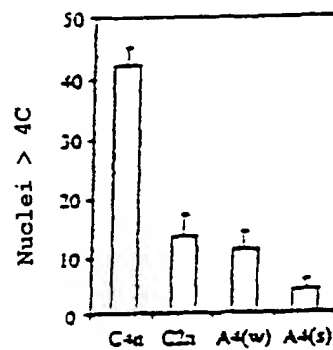


Figure 6B

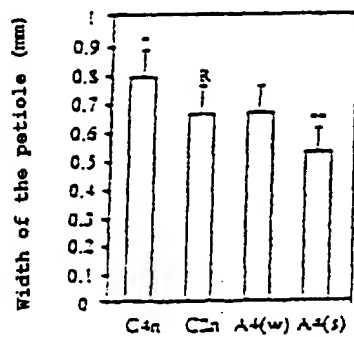


Figure 6C

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